

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 13:13:59 ON 27 SEP 2004

L1 11089 S COXSACKIEVIRUS OR CVB3
L2 11267 S NON-INFECTIOUS OR NONINFECTIOUS
SET PLURALS ON PERM
SET ABBR ON PERM
L3 11089 S L1
L4 11267 S L2
L5 17 S L1 (S) L2
L6 8 DUP REM L5 (9 DUPLICATES REMOVED)
L7 4647 S COXSACKIE VIRUS OR CVB
L8 197799 S NON-INFECTIOUS OR NONINFECTIOUS OR DEFECTIVE
L9 7 S L7 (S) L8
L10 4 DUP REM L9 (3 DUPLICATES REMOVED)
L11 39 S L1 (S) L8
L12 26 DUP REM L11 (13 DUPLICATES REMOVED)
L13 26 DUP REM L6 L12 (8 DUPLICATES REMOVED)
L14 16 S L13 AND PY<2000
L15 424961 S GENOME
L16 422 S L1 (S) L15
L17 210 S L1 (3N) L15
L18 186 S L1 (2N) L15
L19 62 S L1 (N) L15
L20 23 DUP REM L19 (39 DUPLICATES REMOVED)
L21 11515 S L1 OR CVB
L22 429 S L21 (S) L15
L23 15 S L22 (P) L8
L24 9 DUP REM L23 (6 DUPLICATES REMOVED)

AU Kramer B; Huber M; Kern C; Klingel K; Kandolf R; Selinka H C
SO Virus research, (1997 May) 48 (2) 149-56.
Journal code: 8410979. ISSN: 0168-1702.

TI Chinese hamster ovary cells are non-permissive towards infection with coxsackievirus B3 despite functional virus-receptor interactions.

AU Grumbach I M (Reprint); Heim A; Vonhof S; StilleSiegener M; Mall G; Gonska B D; Kreuzer H; Andreas S; Figulla H R
SO CARDIOLOGY, (JUN 1998) Vol. 89, No. 4, pp. 241-245.
Publisher: KARGER, ALLSCHWILERSTRASSE 10, CH-4009 BASEL, SWITZERLAND.
ISSN: 0008-6312.

TI Coxsackievirus genome in myocardium of patients with arrhythmogenic right ventricular dysplasia/cardiomyopathy

AU Tracy S; Chapman N M; Tu Z
SO Archives of virology, (1992) 122 (3-4) 399-409.
Journal code: 7506870. ISSN: 0304-8608.

TI Coxsackievirus B3 from an infectious cDNA copy of the genome is cardiovirulent in mice.

AU Zhang H; Soteriou B; Knowlson S; Theodoridou A; Archard L C
SO Journal of virological methods, (1997 Dec) 69 (1-2) 7-17.
Journal code: 8005839. ISSN: 0166-0934.

TI Characterisation of genomic RNA of Coxsackievirus B3 in murine myocarditis: reliability of direct sequencing of reverse transcription-nested polymerase chain reaction products.

AU Lee C; Maull E; Chapman N; Tracy S; Gauntt C

- SO Journal of medical virology, (1997 Jul) 52 (3) 341-7.
Journal code: 7705876. ISSN: 0146-6615.
- TI Genomic regions of coxsackievirus B3 associated with cardiovirulence.
- AU Schmidtke, M.; Knorre, C.; Blei, L.; Stelzner, A.; Birch-Hirschfeld, E.
SO Nucleosides & Nucleotides (1998), 17(9-11), 1557-1566
CODEN: NUNUD5; ISSN: 0732-8311
- TI Penetration and antiviral activity of coxsackievirus B3 (CVB3)-specific phosphorothioate oligodeoxynucleotides (PS-ODN)
- AU Willian S; Tracy S; Chapman N; Leser S; Romero J; Shapiro B; Currey K
SO Archives of virology, (2000) 145 (10) 2061-86.
Journal code: 7506870. ISSN: 0304-8608.
- TI Mutations in a conserved enteroviral RNA oligonucleotide sequence affect positive strand viral RNA synthesis.
- AU Slifka M K; Pagarigan R; Mena I; Feuer R; Whitton J L
SO Journal of virology, (2001 Mar) 75 (5) 2377-87.
Journal code: 0113724. ISSN: 0022-538X.
- TI Using recombinant coxsackievirus B3 to evaluate the induction and protective efficacy of CD8+ T cells during picornavirus infection.
- AU Ying-Zhen, Yang [Reprint author]; Tian-Qing, Peng [Reprint author];
Yu-Ying, Kong; Guang-Di, Li
SO Journal of Molecular and Cellular Cardiology, (June, 1998) Vol. 30, No. 6, pp. A185. print.
Meeting Info.: XVI World Congress of the International Society for Heart Research: Cardiovascular Biology and Medicine into the 21st Century.
CODEN: JMCDA. ISSN: 0022-2828.
- TI Study on the etiological diagnosis and immunization of viral myocarditis: Producing non-infectious CVB3 particles by recombinant vaccinia virus.
- AU Konkel M E; Joens L A
SO Infection and immunity, (1990 Apr) 58 (4) 1101-5.
Journal code: 0246127. ISSN: 0019-9567.
- TI Effect of enteroviruses on adherence to and invasion of HEp-2 cells by Campylobacter isolates.
- AU Zell R (Reprint); Sidigi K; Henke A; SchmidtBrauns J; Hoey E; Martin S; Stelzner A
SO JOURNAL OF GENERAL VIROLOGY, (SEP 1999) Vol. 80, Part 9, pp. 2299-2309.
Publisher: SOC GENERAL MICROBIOLOGY, MARLBOROUGH HOUSE, BASINGSTOKE RD, SPENCERS WOODS, READING RG7 1AE, BERKS, ENGLAND.
ISSN: 0022-1317.
- TI Functional features of the bovine enterovirus 5'-non-translated region